

**NMFS FISHERIES OBSERVER PROGRAM**  
**PURSE SEINE SET LOG**

OBS/TRIP ID	<b>E66035-</b>
DATE LANDED mm/yy	<b>09/01</b>
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GEAR CODE <b>1 2 1</b>	GEAR NUMBER <b>0 1</b>	HAUL # <b>0 0 1</b>	HAUL OBS ? NO 0 ____ YES 1 <b>X</b>	CATCH ? NO 0 ____ YES 1 <b>X</b>	INC TAKE ? NO 0 <b>X</b> ____ YES 1 ____	WEATHER CODE <b>03</b>	WIND SPEED <b>10</b> kn DIRECTION <b>225</b> °		WAVE HEIGHT <b>2</b> ft	DEPTH, HAUL BEGIN <b>69</b> fm	GEAR COND CODE <b>510</b>		
SET INFO	DATE mm/dd/yy	TIME 24 hours	LATITUDE / LONGITUDE (DD MM.M) - LORAN (XXXXX)					SET SPEED	TARGET SPECIES CODE				
BEGIN	<b>09/14/01</b>	<b>20:42</b>	STATION 1 9960-	LATITUDE / Bearing ° <b>45 51.3</b>		STATION 2 9960-	LONGITUDE / Bearing ° <b>70 28.7</b>		<b>6.0</b> kn	Atlantic Herring			
END	<b>09/14/01</b>	<b>20:58</b>	COMMENTS						WATER TEMP (fahrenheit) ° <b>57.8</b>		NO 0 YES 1		
<b>FISH PUMPING</b>									PLANE USED?		SET BY PLANE ? <b>X</b> ____		
BEGIN	<b>09/14/01</b>	<b>21:15</b>							NO 0 <b>X</b> ____ YES 1 ____		SET ON DEBRIS ? <b>X</b> ____		
END	<b>09/14/01</b>	<b>21:55</b>							TIME UP : hr		SUCCESSFUL SET ? ____ <b>X</b> ____		
CAPTAIN'S CATCH ESTIMATE (prior to pumping) <b>135,000</b> lbs									TIME DOWN : hr		FISH LOST ? <b>X</b> ____		
WHEN THE PUMPING PROCESS WAS COMPLETED WERE YOU ABLE TO SEE THE BUNT? ____ No (0) ____ <b>X</b> Yes (1) WERE THERE FISH PRESENT IN THE NET AT THE COMPLETION OF THE PUMPING PROCESS? ____ No (0) ____ <b>X</b> Yes (1) ____ Could Not See (2) WHEN THE NET WAS EMPTIED WHERE WAS IT LOCATED? ____ Off Stern (1) ____ <b>X</b> Side of Vessel (2) ____ On Deck (3)													
SPECIES		CATCH DISP	POUNDS	DISP CODE	WEIGHT		SPECIES		CATCH DISP	POUNDS	DISP CODE	WEIGHT	
NAME	CODE	K / D		CODE	D/R	A/E	NAME	CODE	K / D		CODE	D/R	A/E
Atlantic Herring		K	134,200	100	R	E							
Atlantic Herring		D	50	038	R	E							
Spiny Dogfish		D	425	001	R	E							
Atlantic Mackerel		K	320	100	R	E							
Short-Fin Squid		D	5	001	R	E							